AMENDMENTS

In the Specification:

Page 18, please amend Table 1 as follows:

Example #	Total Thickness	Structure	Layer Thickness (μm)	Filler	Filler %	Total Filler%	Average 60 degree gloss		Haze%	TLT%	Clarity%	Sra (nm)
							Side A	Side B				
1	92G (23μm)	A/B/A	2/19/2	Talc1	3.0/2.0/3.0	2.17	37	50	66.2	83.7	21.2	170.7
2	92G (23μm)	A/B/A	2/19/2	Talc2	3.0/2.0/3.0	2.17	66	66	62.2	79.2	44.0	165.4
3	92G (23μm)	A/B/A	2/19/2	Talc3	3.0/2.0/3.0	2.17	39	62	53.0	86.5	40.2	166.7
Refer. Ex. 4	92G (23μm)	A/B/A	2/19/2	Talc4	3.0/2.0/3.0	2.17	39	55	62.0	85.1	29.0	217.2
Refer. Ex. 5	48G (12μm)	Mono-layer	12	Talc2	4.0	4.0	49	46	55.9	83.6	24.0	127.2
6	92G (23μm)	A/B	4/19	Talc3	3.0/0	0.52	128	97	17.9	88.3	85.0	76.6
7	92G (23μm)	A/B	4/19	Talc3	6.0/0	1.04	124	59	45.1	81.1	74.0	88.9
8	92G (23μm)	A/B/A	2/19/2	Talc1	3.0/2.0/3.0	2.17	39	57	57.7	85.8	25.9	147.0
9	200G (50μm)	A/B/A	4/42/4	Talc1	3.0/1.5/3.0	1.74	68	86	82.2	67.3	35.7	108.8
Mylar EB11	92G	Mono-layer		Silica			53	51	65.0	84.8	34.0	236.5
Lumirror XZ33	92G	Mono-layer		Silica			49	41	68.4	87.1	38.8	298.0
Lumirror XZ700	92G	Mono-layer		Silica			44	43	73.6	82.8		351.2
Melinex 475	200G	Mono-layer					72	110	97.9	56.2	3.1	79.4

Page 10, after paragraph [0039], please make the following change to sub-title "Example 4":

Reference Example 4